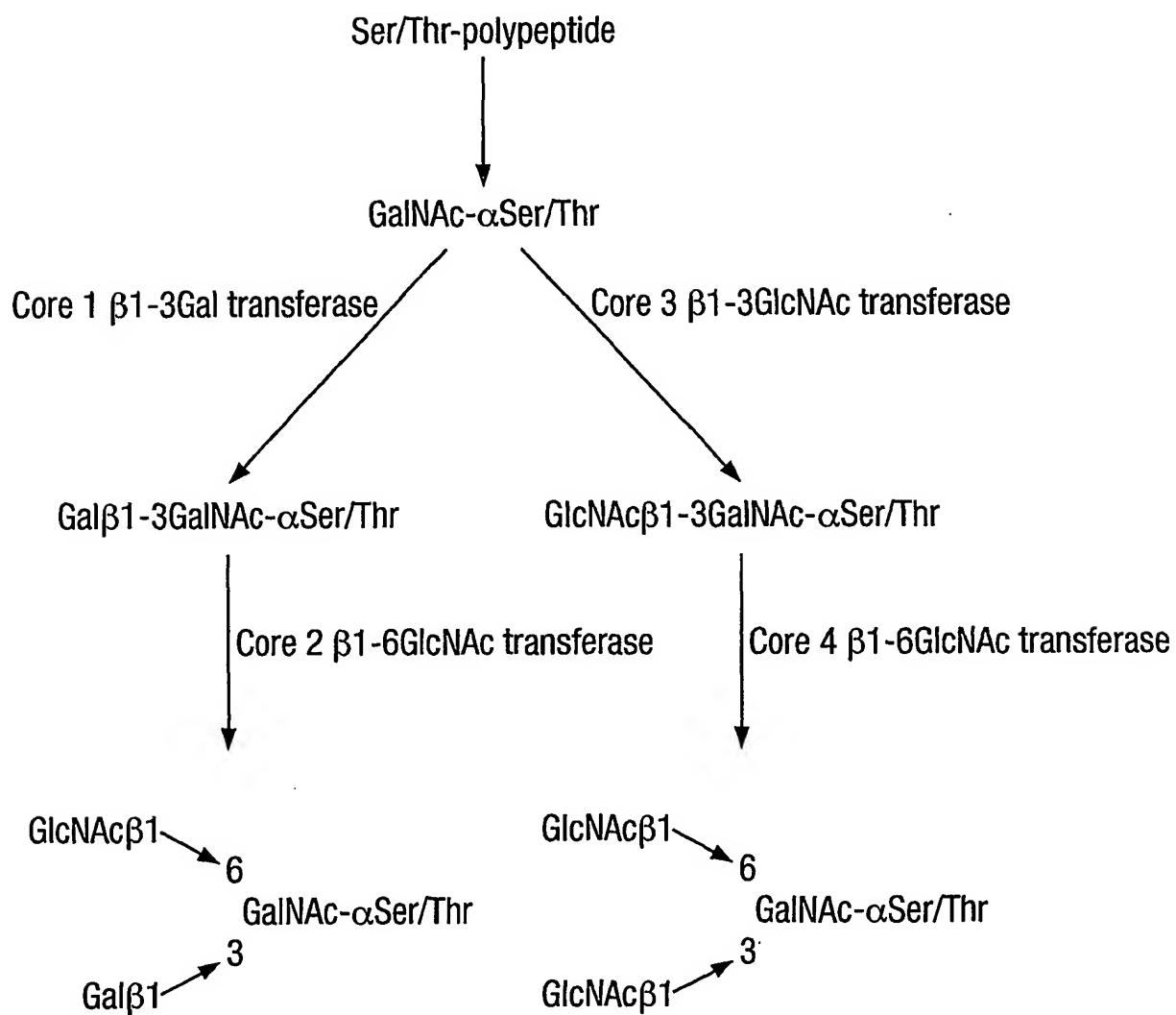


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Fig.1.



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Fig.2a.

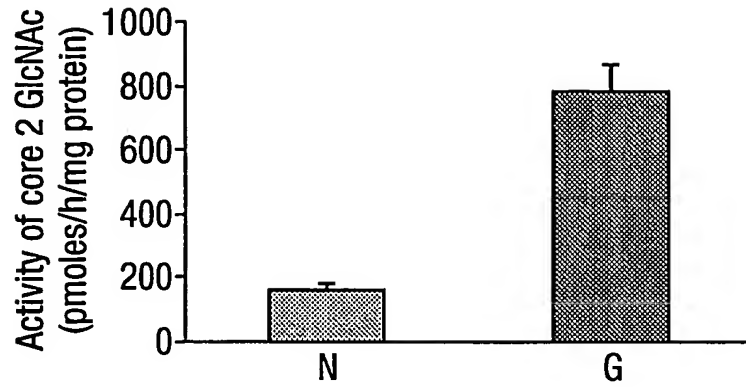


Fig.2b.

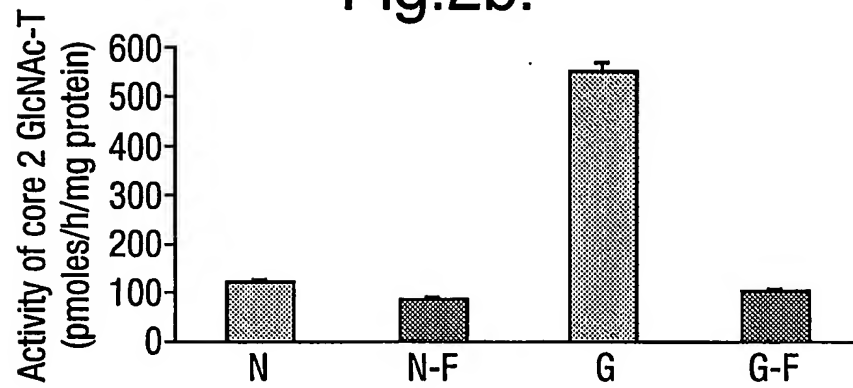
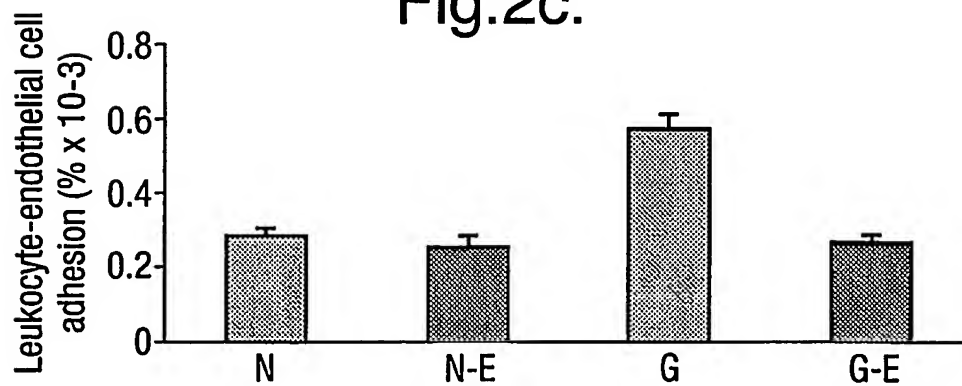


Fig.2c.



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Fig.3.

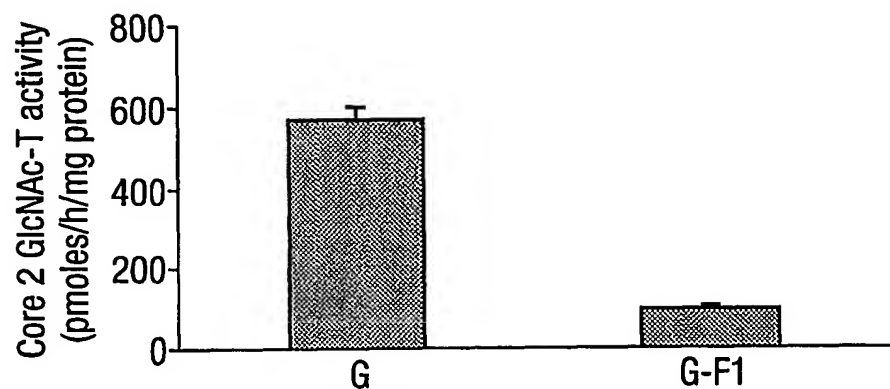
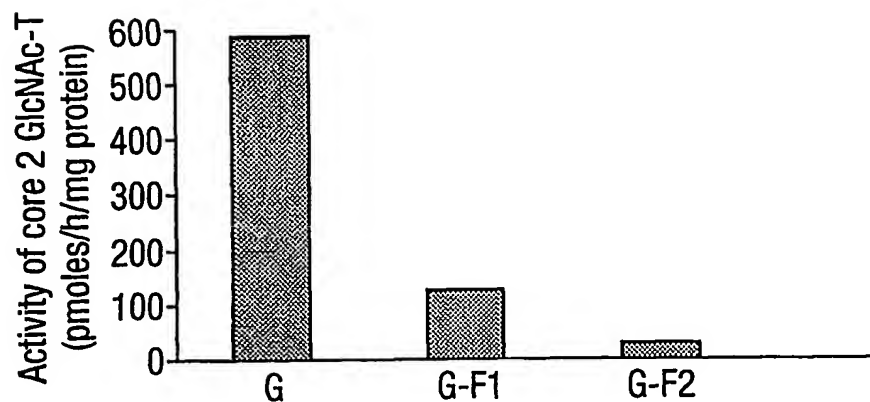
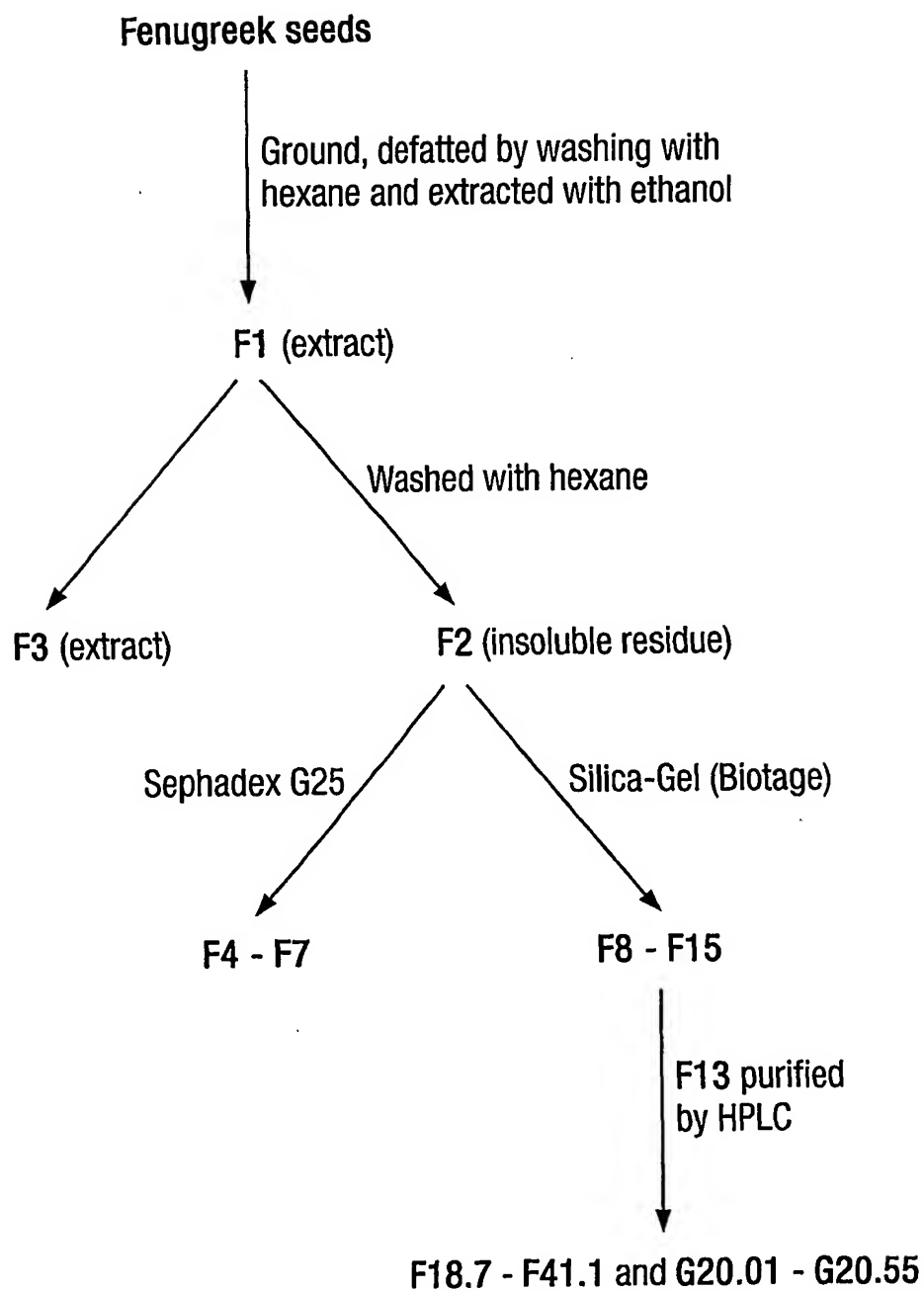


Fig.5.



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Fig.4.



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Fig.6a.

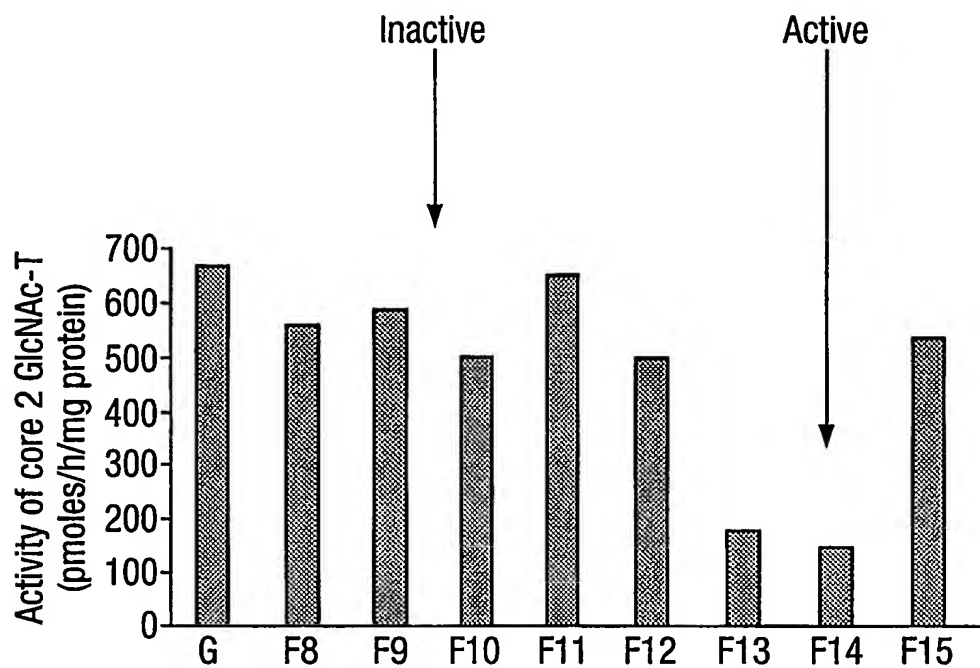
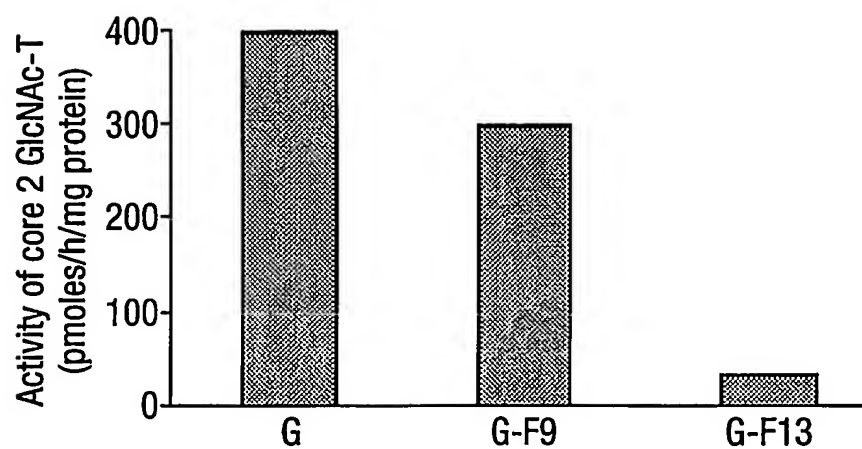


Fig.6b.



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Fig.7.

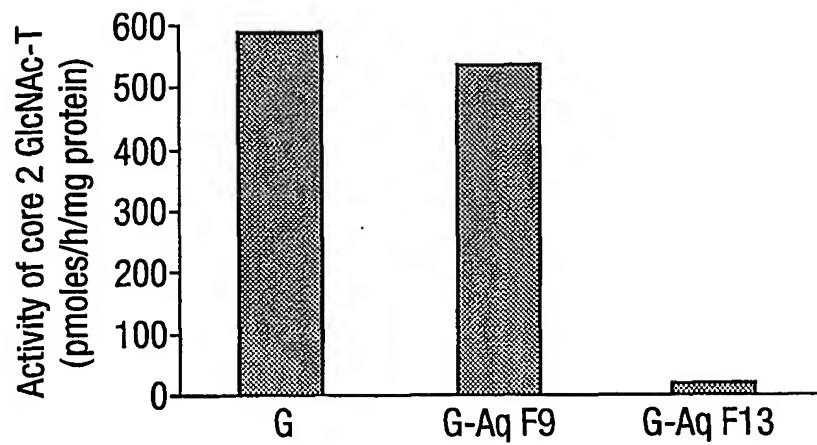
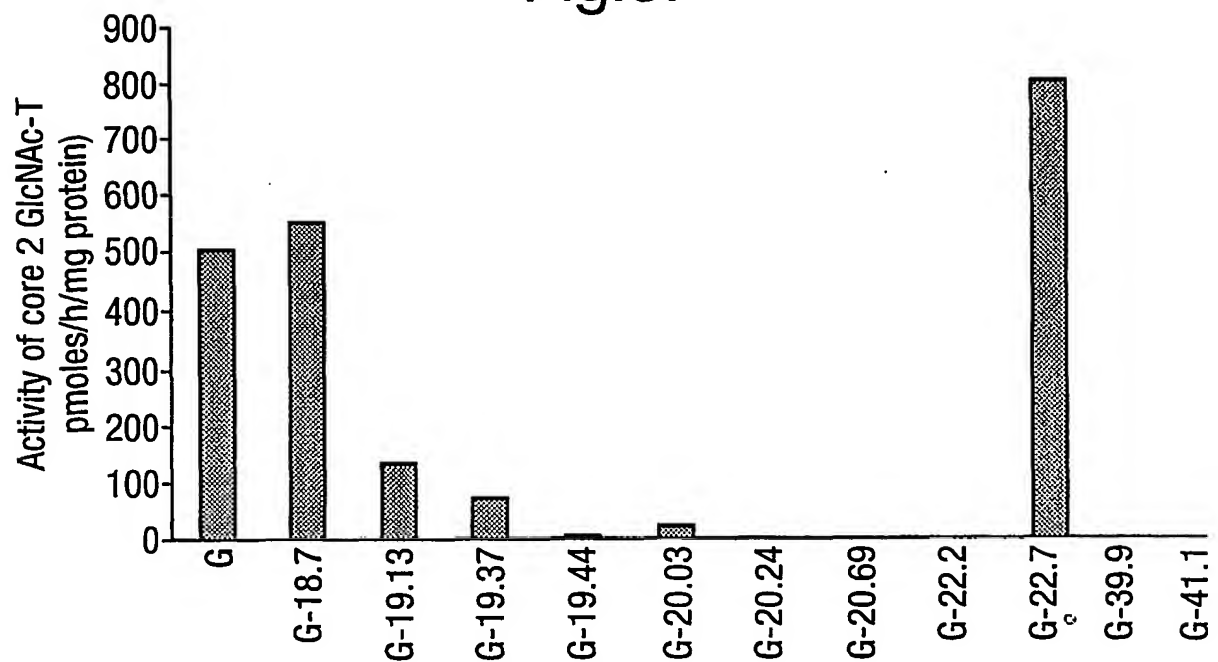


Fig.8.



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Fig.9.

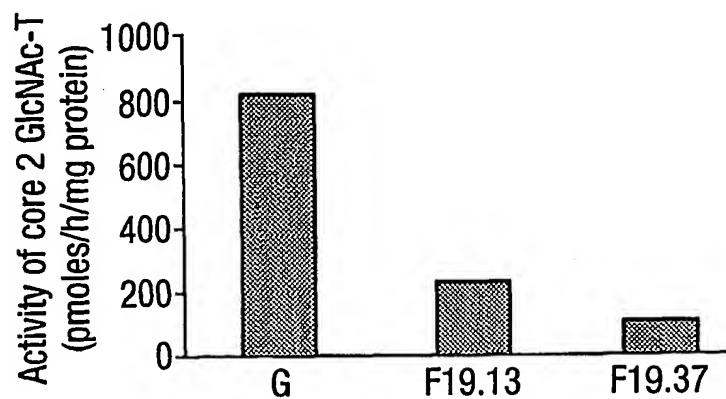


Fig.10.

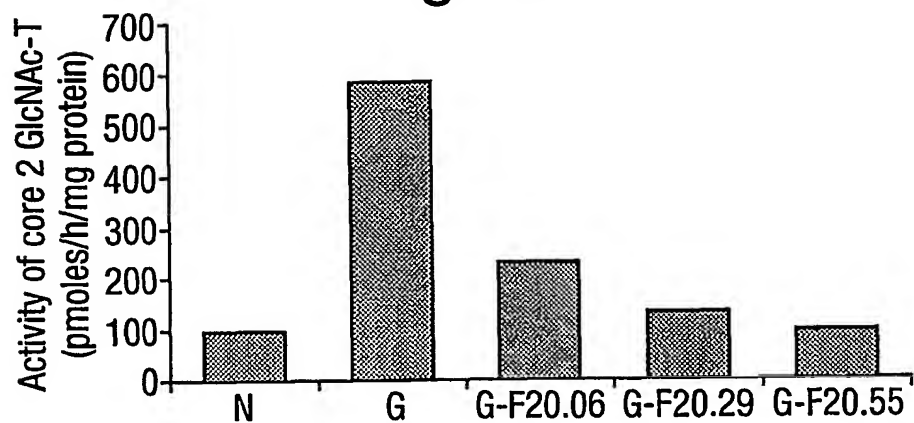
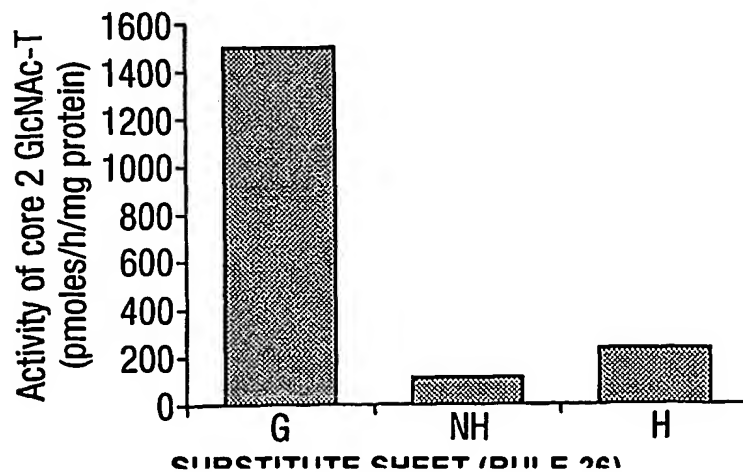


Fig.11.



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Fig.12a.

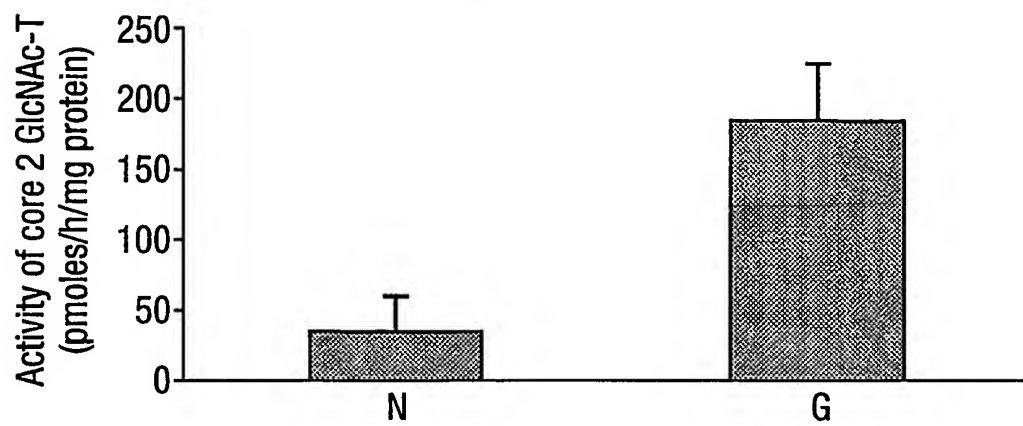
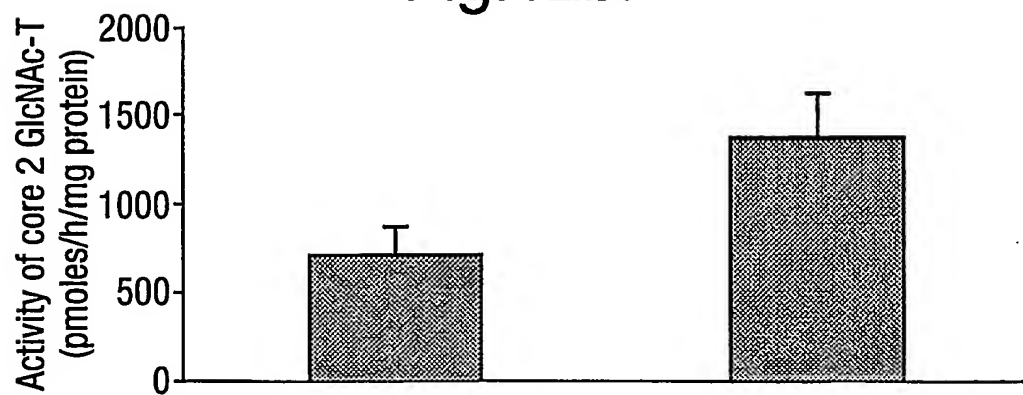


Fig.12b.



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Fig.13a.

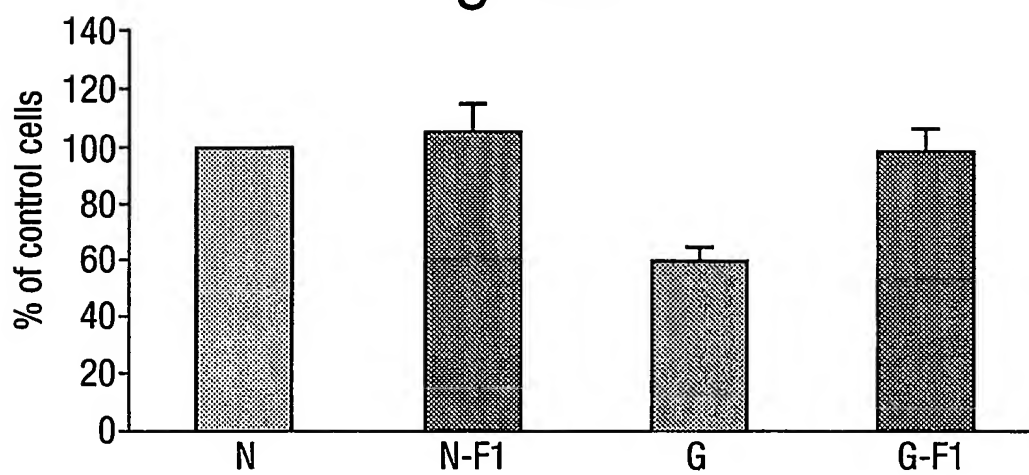
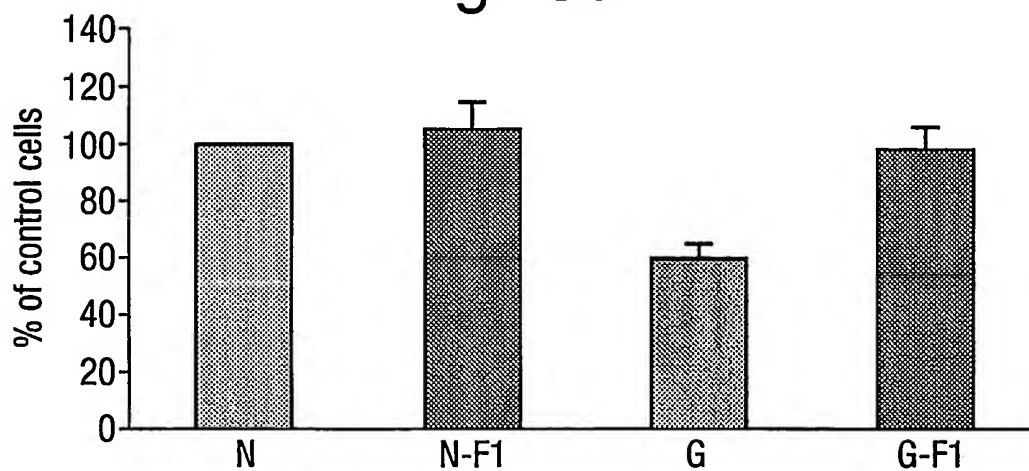


Fig.13b.

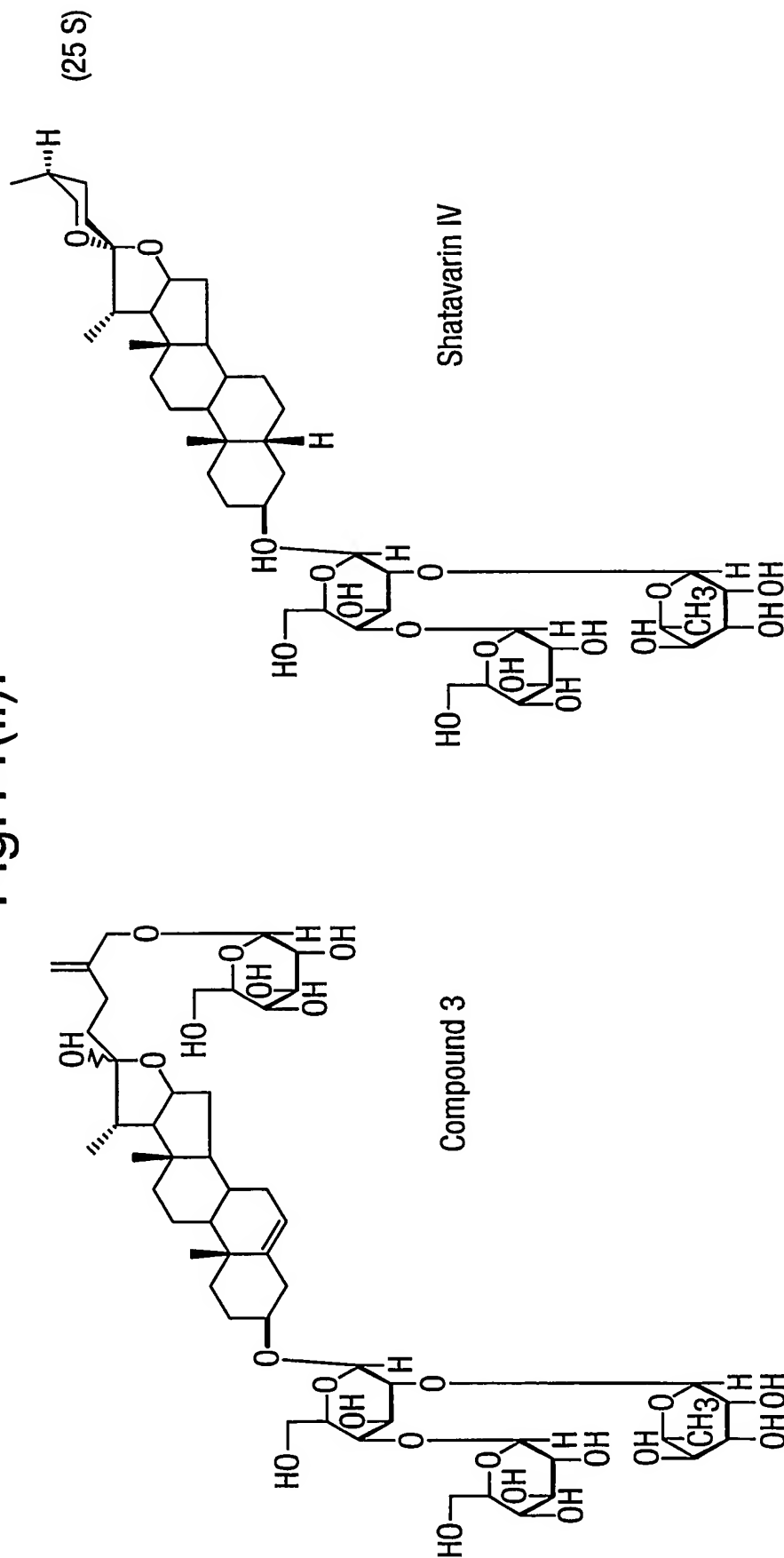


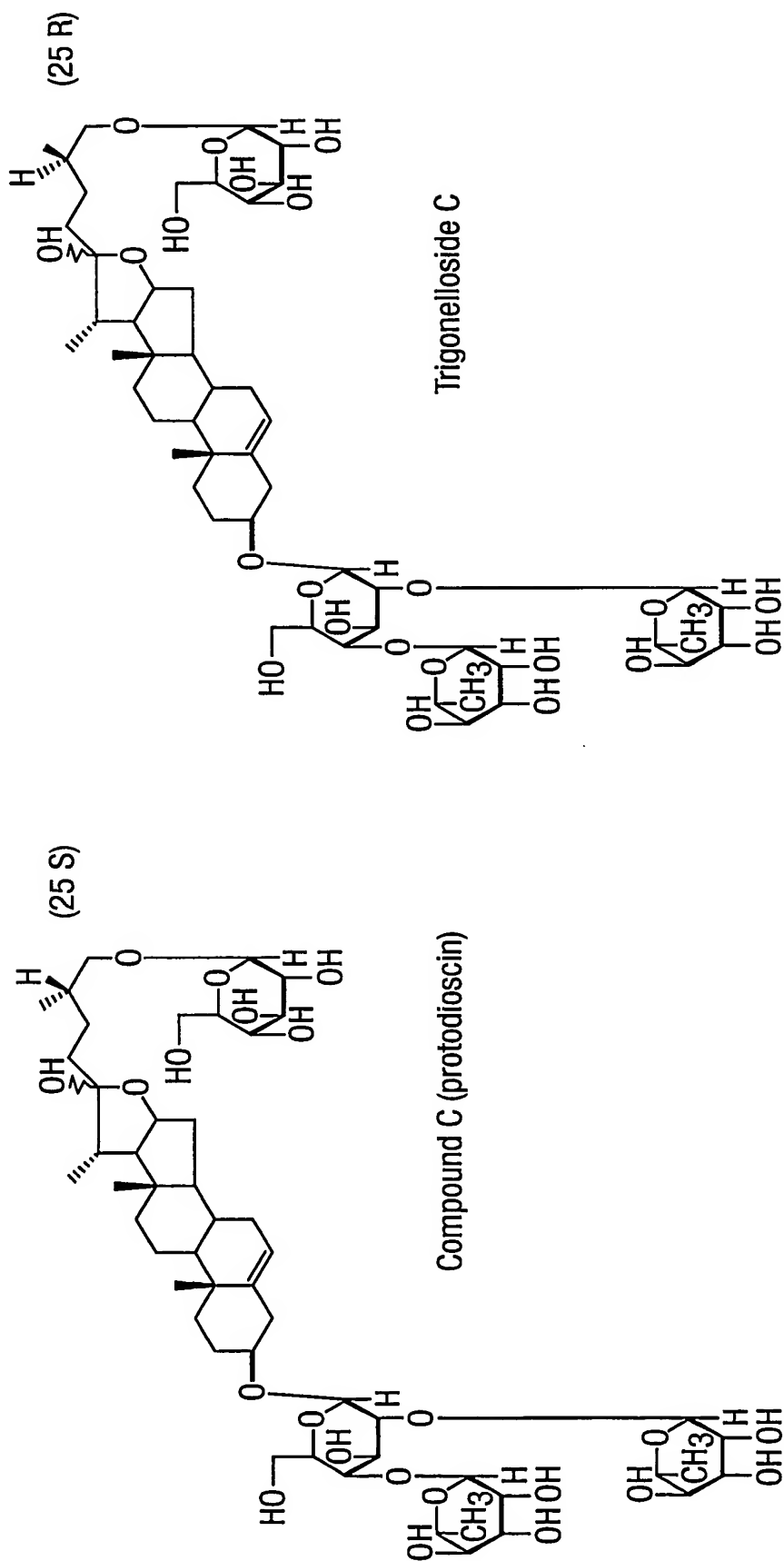
Chemical structures of Glycoside F and Trigoneoside IVa are shown. Glycoside F is a steroid glycoside with a (25R) configuration at the C-25 position. Trigoneoside IVa is a steroid glycoside with a (25S) configuration at the C-25 position. Both structures feature a steroid nucleus with a glucose moiety attached at C-3 and a diglucosyl side chain at C-25.

Glycoside F

Trigoneoside IVa

Fig. 14(ii).





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Fig.15a.

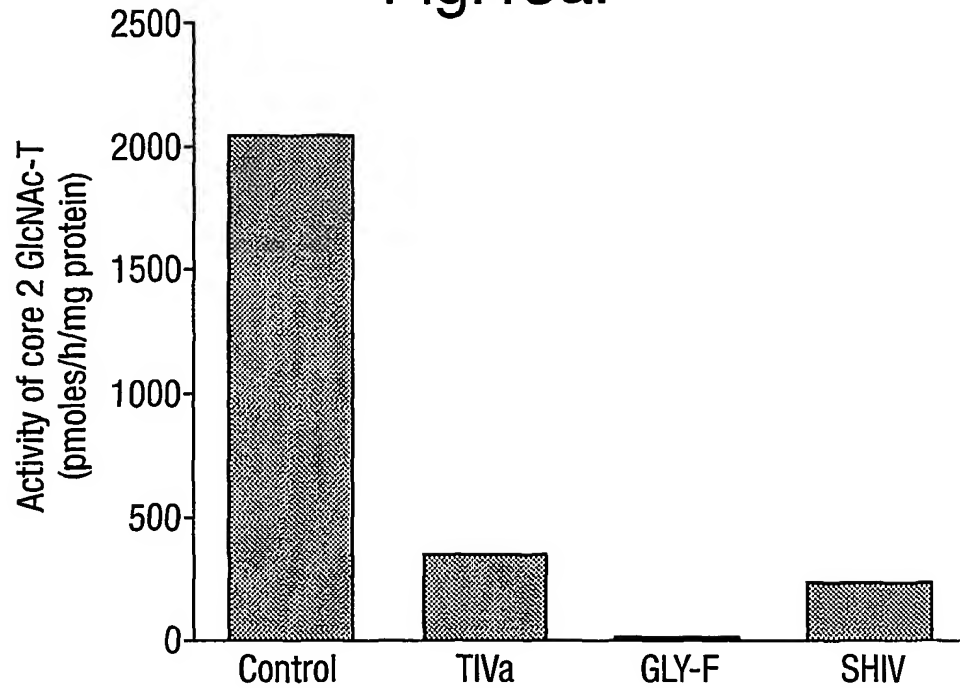


Fig.15b.

